WEST Search History

DATE: Tuesday, November 27, 2007

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L18	(fusion same n-termin$2 same c-termin$2 same affinity chromatography) and mammal$ same vector	13:
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L17	(fusion same n-termin$2 same c-termin$2 same affinity chromatography) and mammal$ same vector	40'
☐	L16	fusion same n-termin$2 same c-termin$2 same affinity chromatography	68'
☐	L15	fusion same n-termin$2 same c-termin$2 same affinity	212:
		DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L14	(kim or lee or saraswat or park).in. and glucagon	5'
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L13	L12 and self-association	:
☐	L12	(kim or lee or saraswat or park).in. and glucagon and (affinity same (purification or chromatography))	13(
☐	L11	glucagon same L8	2:
☐	L10	glucagon same l8L9	(
☐	L9	glucagon and L8	197:
☐	L8	expression vector same mammal$	3944(
☐	L7	glucagon same vector same express$ same (eukaryot$ or mammal$)	5(
☐	L6	$aqdfvqwlmnt$ or $a qdfvqwlmnt or ala glen asp phe val gln trp leu met asn thr	2(
☐	L5	L1 and (affinity same (chromatography or purif$) same glucagon)	1:
☐	L4	L1 and affinity same (chromatography or purif$)	26:
☐	L3	L1 and affinity.	37<
☐	L2	(glucagon same 19-29) and L1	:
☐	L1	glucagon same (fusion or fused or chimer$)	55:

END OF SEARCH HISTORY